

IN THE CLAIMS

Kindly amend independent claims 1 and 7 as shown in the following claim listing:

1. (currently amended) A system for giving a presentation, comprising
 - a) an image-showing device (1) having a wireless communications interface (2),
 - b) a mobile device (3) having a wireless communications interface (4), the image-showing device (1) and the mobile device (3) being arranged
 - c) to make an ad-hoc wireless connection in response to a triggering event,
 - d) to convey ~~the~~ a further wireless communication over a an internal network (6) if ~~one~~ the internal network is accessible to both parties,
 - e) to show a presentation controlled by the mobile device (3) on the image-showing device (1).
2. (original) A system as claimed in claim 1, characterized in that the image-showing device is a projector (1).

3. (previously presented) A system as claimed in claim 1, characterized in that the triggering event is the coupling of the mobile device (3) to a data carrier (5), which latter preferably contains the communications parameters required for the ad-hoc connection.

4. (original) A system as claimed in claim 3, characterized in that the connection between the image-showing device (1) and the mobile device (3) is brought to an end when the coupling of the mobile device (3) to the data carrier (5) is interrupted.

5. (previously presented) A system as claimed in claim 3, characterized in that the data carrier is an insertable card (5) or a CD-ROM.

6. (previously presented) A system as claimed in claim 1, characterized in that the image-showing device (1) offers the mobile device (3) controlled access to resources on a network (6) accessible to the image-showing device, and in particular to printers (9) connected into the network.

7. (currently amended) A method of giving a presentation, comprising the following steps:

a) making of an ad-hoc wireless connection between a mobile device (3) and an image-showing device (1),

b) checking whether a common internal network (6) is accessible to the mobile device (3) and the image-showing device (1), and if required changing ~~the~~ a communication over to a wireless connection over the internal network,

c) control of a presentation on the image-showing device (1) by the mobile device (3).

8. (original) A method as claimed in claim 7, characterized in that, in the check, it is established whether the mobile device (3) already has a connection to a common network (6)

9. (previously presented) A method as claimed in claim 7, characterized in that, if it is not being used for a presentation, the image-showing device (1) goes to a mode in which it is ready to make an ad-hoc connection.

10. (previously presented) A method as claimed in claim 7, characterized in that information is transmitted from the mobile device (3) over an ad-hoc connection to the image-showing device (1) and is conveyed by the latter to a network (6) for further processing, and in particular for printing out.